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Thereas in the perusal of the late eminent Mr. Ray's Physico theological Discourses, Dr. Lister's Treatise de Cochlitis Anglix, Dr. Robert Plot's Natural Histories of Oxfordshire and Staffordshire, Dr. Woodward's Essay, some Papers in the Philosophical Transactions, and several other Books; the Discourses on Formed Stones, and their Origin, are not so clearly understood, for want of a competent knowledge of those Bodies: Notice is bereby given, that the Curious in that part of Natural History, may for one Guinea, be supply'd with Specimens of all the following sigur'd Fossils by Alban Thomas, Librarian of the Ashmolian Repository in Oxford.

A.

1. A Culeus, Fairy Pins, or Fossil Bristles of the Sea-Urchin or Hedge-hog, call'd otherwise the Sea-Egg.

2. Alveolus, The Scale. *

3. Asteria, The Star-stone.

4. Astroites, The Astroite. An Irregular Coralline-stone, naturally Engravin with Asterisks.

5. Auricularia Plotii, The Lid or Cover of a small Capsular Oister.

B.

6. Belemnites, The Thunderbolt.

7. Bidentula, The Forket. *

8. Branchiale, The Gill stone.

9. Buccinites, The Trumpet-Fish.

- 10. Bufonites, The Toad-stone, or Capsular Ichthyodom.
- II. Cochlites, The Cochlite or Snail-stone.

12. Columellus, The Shaft. *

12. Corallium, Fossil Coral.

14. Cornu Hammonis sive nautilites, The Sayler (or as 'tis commonly call'd) the Snake stone.

15. Crystallus, Crystal.

16. Curvirostra, The Wry-neb. *

E.

17. Echinites, The Ecknite, or Fossil Sea Urchin.

- 18. Echinodos, The Ekinod or Fossil Tooth of the Sea-Urchin. *
- 19. Entrochus, The Bead, St. Cuthbert's Bead.

20. Fluor, Spar.

21. Fungites, The Champinion or Toad-stool.

G.

22. Glossopetra, The Lancet, or Mucronated Ichthyodont, fome forts whereof are Fossil Shark's Teeth.

23. Gryphites, The Hawk's-Bill, or Ague shell.

H.

24. Hippocephaloides, The Horse-head. This is only the Kernel or Stone included in the Wry-neb.*

I

25: Ichthyospondylus, The Spondyl, or Fairy Salt seller.

26. Lapis Judaicus sive Radiolus, The Ecknite Spoke, or Fair, Cucumber.

27. Lithoxylon, The Pierdebois, or (as commonly suppofed) petrify'd Wood. M.

28. Musculites, The River Muscle stone.

29. Mytiloides, The Mytilod, or Sea Muscle-stone

30. Nerites, The Nerite, or Fossil Sea Snail. *

31. Ostreites, Fossil Oister.

3.2. Pectinites, The Escallon.

32. Pholas, The Pholad, or Shrouded Snell. *

24. Pisolithus, The Pisolite, or Gland.

35. Plectronites, The Argot, or Cock Spur Ichthyodoni.

36. Porpites Plotii, The Porpite, or Capillary Button-stone.

37. Porus, The Pore Stone, or Pore Coral.

38. Punctularia, The Punctulary, Sope stone, or Porous Marble siliquastre.

39. Ricinus, The Tyke siliquastre. *

40. Sacculus, The Satchel.

41. Selenites, Moon stone, or Cat Silver.

42. Siliquastrum, The Shale, or Siliquastre : An Ichthyodoni; resembling leguminous Husks.

42. Siphunculus, The Syringe, or Greater Pipe-stone. *

44. Stalagmites, The Drop stone. *

45. Strigosula, The Furrow Shell. *

46. Talcum, Talck.

47. Tellinites, The Tellinet, or Lesser Muscle-shell. *

48. Terebratula, The Hole-neb, or Oilet-feell.

49. Trichites, The Bristle stone.

50. Trochites, The Whirle, or Top-shell. *

51. Tubularia, The Tubulary, or Lesser Pipe-shell.

52. Turbinites, The Spindle Periminkle. *

Any Gentlemen desirous of such a Collection, may please to fend their Orders either to the above mention'd Alban Thomas, or to any of their correspondents in Oxford. Each Fossil (as also the place where found) will be named according to Mr. Lhuyd's Lithophylacii Britannici Ichnographia; and they may command, if they please, two or three Samples, or else distinct Species of each kind; excepting those which are distinguished with an Asterisc.

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